

IN THE CLAIMS:

Please amend Claims 13, 16, and 19, to read as follows.

Sub E / Sub G1
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Claims 1 to 12 (Cancelled).

13. (Currently Amended) A reproduction apparatus comprising:
reproduction means for reproducing multi-frame data for displaying a plurality of pictures in one image frame, the multi-frame data representing a multi-frame composed of plural rectangular frames each having the same size; and
processing means for processing the multi-frame data reproduced by said reproduction means so as to operably enlarge one of the plurality of pictures.

14. (Previously Presented) An apparatus according to Claim 13,
wherein the medium comprises a magnetic disc.

15. (Previously Presented) An apparatus according to Claim 13,
wherein the multi-frame data is compressed data.

16. (Currently Amended) A reproduction method comprising the steps
of:
reproducing multi-frame data for displaying a plurality of pictures in one image frame, the multi-frame data representing a multi-frame composed of plural rectangular frames each having the same size; and

processing the multi-frame data reproduced in said reproducing step so as to operably enlarge one of the plurality of pictures.

17. (Original) A method according to Claim 16, wherein the medium comprises a magnetic disk.

18. (Original) A method according to Claim 16, wherein the multi-frame data comprises compressed data.

19. (Currently Amended) An image pickup apparatus comprising:
a memory which stores a number N of reduced images;
selection means for selecting one of the N reduced images in accordance with an instruction from a user; and
display means for operably enlarging the one reduced image selected by said selection means and displaying the enlarged image.

20. (Previously Presented) An apparatus according to Claim 19, wherein each of the N reduced images has the same size and shape.